Government of Kerala
1978

Reg. No. KL /18

KERALA GAZETTE

EXTRAORDINARY

PUBLISHED BY AUTHORITY

Vol. XXIII] Trivandrum, Friday, 10th November 1978 / 19th Karthika 1900 [No. 721

GOVERNMENT OF KERALA

General Administration (Miscellaneous) Department

NOTIFICATION

No. 142796/M1/78/GAD. *Dated, Trivandrum, 10th November 1978.*

Under the "Explanation" to Section 25 of the Negotiable Instruments Act 1881 (Central Act 26 of 1881) read with the notification of the Government of India, Ministry of Home Affairs No. 20/25/56/Pub. 1 dated 8th June 1957, the Government of Kerala hereby declare Saturday the 11th November 1978 as Public Holiday on account of Bakrid, in addition to the Public Holidays for 1978 already declared as per Notification No. 146722/M1/77/GAD dated 18th November, 1977.

By order of the Governor,

G. BHASKARAN NAIR.

Chief Secretary to Government.

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33/4157/MC.

Government of Kerala
1978

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EXTRAORDINARY

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Vol. XXIII] Trivandrum, Friday, 10th November 1978 / 19th Karthika 1900 [No. 722

NOTICE

No. C4-83631/78. *4th November* 1978.

Whereas I am satisfied that the public place mentioned in Schedule-I below is required in connection with the launching of the Equitorial Sounding Rockets from the Launching Station at Pallithura in the Attipra Village of Trivandrum Taluk by the Space Research Division of the Department of Atomic Energy to the Government of India.

I, T. A. S. Iyer, Inspector General of Police in exercise of the powers conferred upon as under section 24 of the Kerala Police Act, 1960 (Act V of 1961) hereby reserve temporarily the public place mentioned in Schedule-II and prohibit persons from entering the area so reserved save under conditions as may be prescribed by me.

Schedule I

PLACE OF LAUNCHING

The Rocket will be fired from the Launcher on a Pad at Pallithura near Trivandrum on the west coast of India.

33/4160/G.

Firing Schedule

Date	*Danger Time (I.S.T.)*	*Rocket Type*	*Pay load*
7-11-1978	0000-0500 hrs.	Centaure-IIB	E-region experiment
	0800-1200 ,,	RH-200	Chaff
8-11-1978 to	0000-0500 ,,	Centaure-IIB	E-region experiment
9-11-1978	0800-1200 ,,	RH-200	Chaff
	1900-2230 ,,	M-100B	Met.
10-11-1978 to	0000-0500 ,,	Centaure-IIB	E-region experiment
14-11-1978	0800-1200 ,,	RH-200	Chaff

Launcher Co-ordinates

Latitude	8° 31′ 34″ N
Longitude	76° 51′ 32″ E

Launcher Settings

	RH-200	Centaure-IIB & M-100B
Effective azimuth	235°	235°
Effective elevation	75°	83°

Danger Zones

1. A sector of radius 10 NM from launcher between azimuth angles 190 and 300 deg. (common for RH-200, Centaure-IIB & M-100B)
2. A sector of radii 15NM and 50NM from launcher between azimuth angles 220 and 260 deg. (M-100B).
3. A circle of radius 30 NM with centre at 75 NM from launcher along azimuth angle 235 deg. (RH-200 and Centaure-IIB).

All types of Aircraft, Shipping boats etc. especially fishing boats of all description are warned to keep clear the Danger Zones mentioned above.

Office of the Inspector General of Police,
Kerala State, Trivandrum-10.

T. A. S. Iyer,
Inspector General of Police.

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